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=> que hydroxy(2w)apatite or hydroxyapatite or fluoro(2w)apatite or fluorapatite
L1 QUE HYDROXY(2W)APATITE OR HYDROXYAPATITE OR FLUORO(2W)APATITE OR FLUORAPATITE
ITE

=> que nano?
L2 QUE NANO?

=> s 11 and 12
453862 HYDROXY
26902 APATITE
476 HYDROXY(2W)APATITE
21944 HYDROXYAPATITE
98694 FLUORO
26902 APATITE
32 FLUORO(2W)APATITE
3342 FLUORAPATITE
406355 NANO?
L3 1940 L1 AND L2

=> que rod? or anisotropic?
L4 QUE ROD? OR ANISOTROPIC?

=> s 13 and 14
178912 ROD?
96176 ANISOTROPIC?
L5 76 L3 AND L4

=> que suspen?
L6 QUE SUSPEN?

=> s 15 and 16
379129 SUSPEN?
L7 4 L5 AND L6

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1455	(("hydroxy apatite") or hydroxyapatite or ("fluoro apatite") or fluoroapatite) and (nanoparticulate or nanoparticle or nanoscalar or nanometric or nanometer)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
2	BRS	L2	518	L1 and (rod or rodlike or ("rod like") or ("rod-like") or rodlet or ("rodlet") or anisotropic)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
3	BRS	L3	355	L2 and (suspended or suspending or suspension)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
4	BRS	L4	179	L3 and (adsorb or adsorbed or adsorbing or adsorption) and (colloid or surfactant)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT

	Type	L #	Hits	Search Text	DBs
5	BRS	L5	16	L4 and (dentifrice or toothpaste)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T